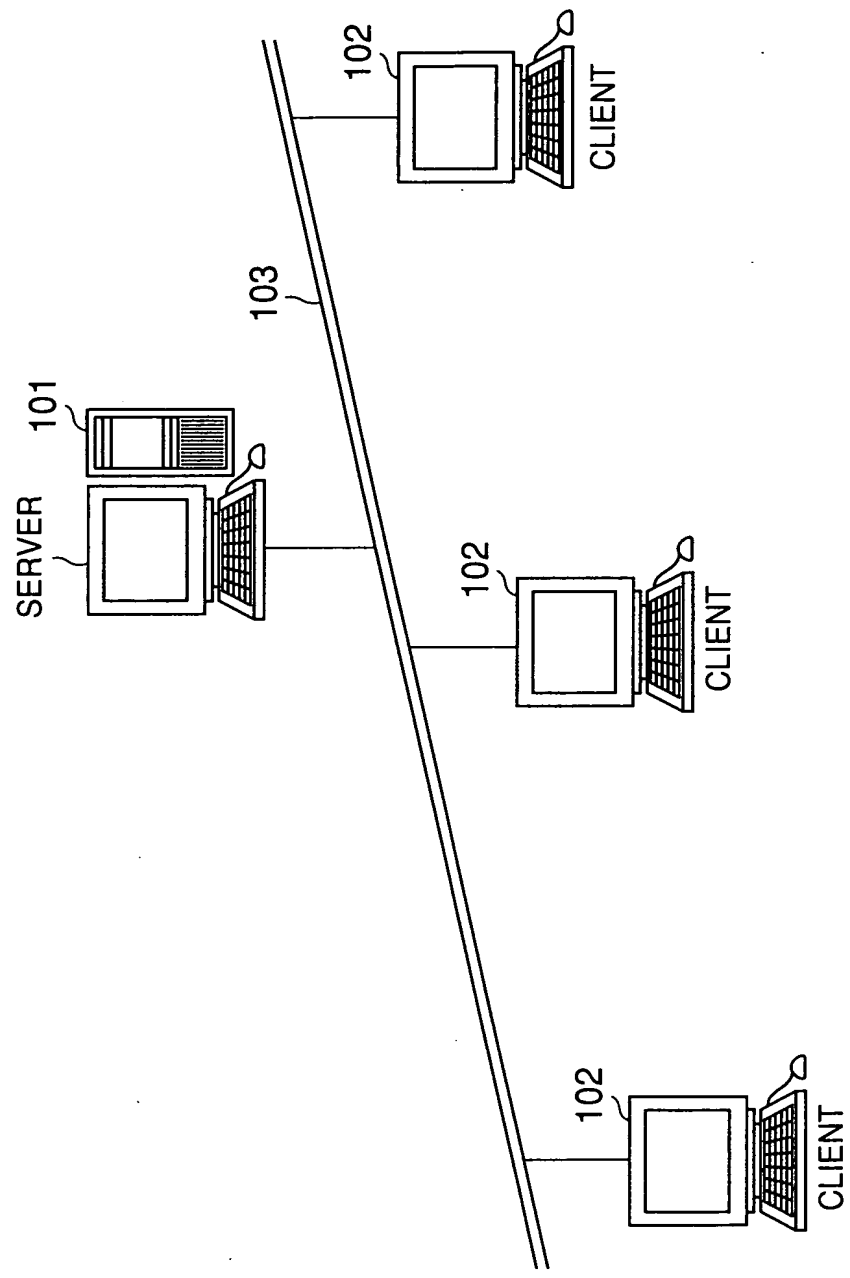


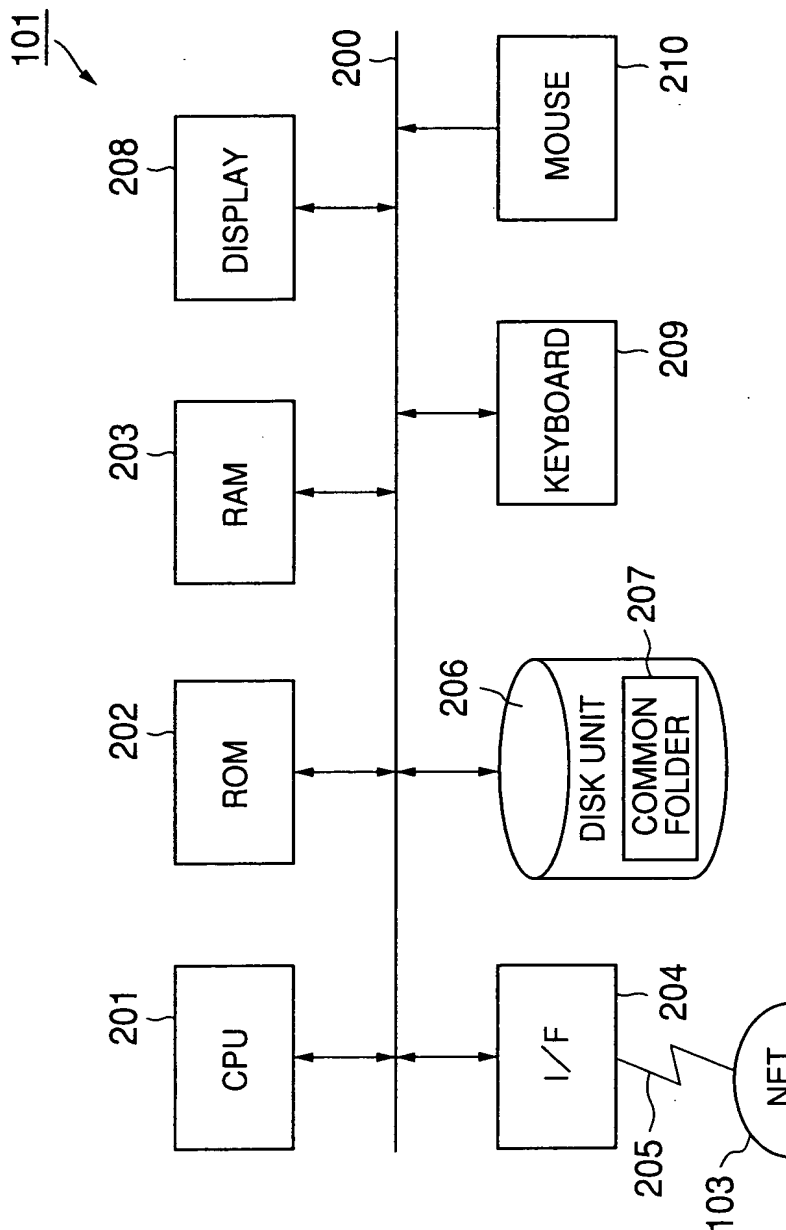
6660710" 950000260

FIG.1



556010" 95000200

FIG.2



CLASS 707 500

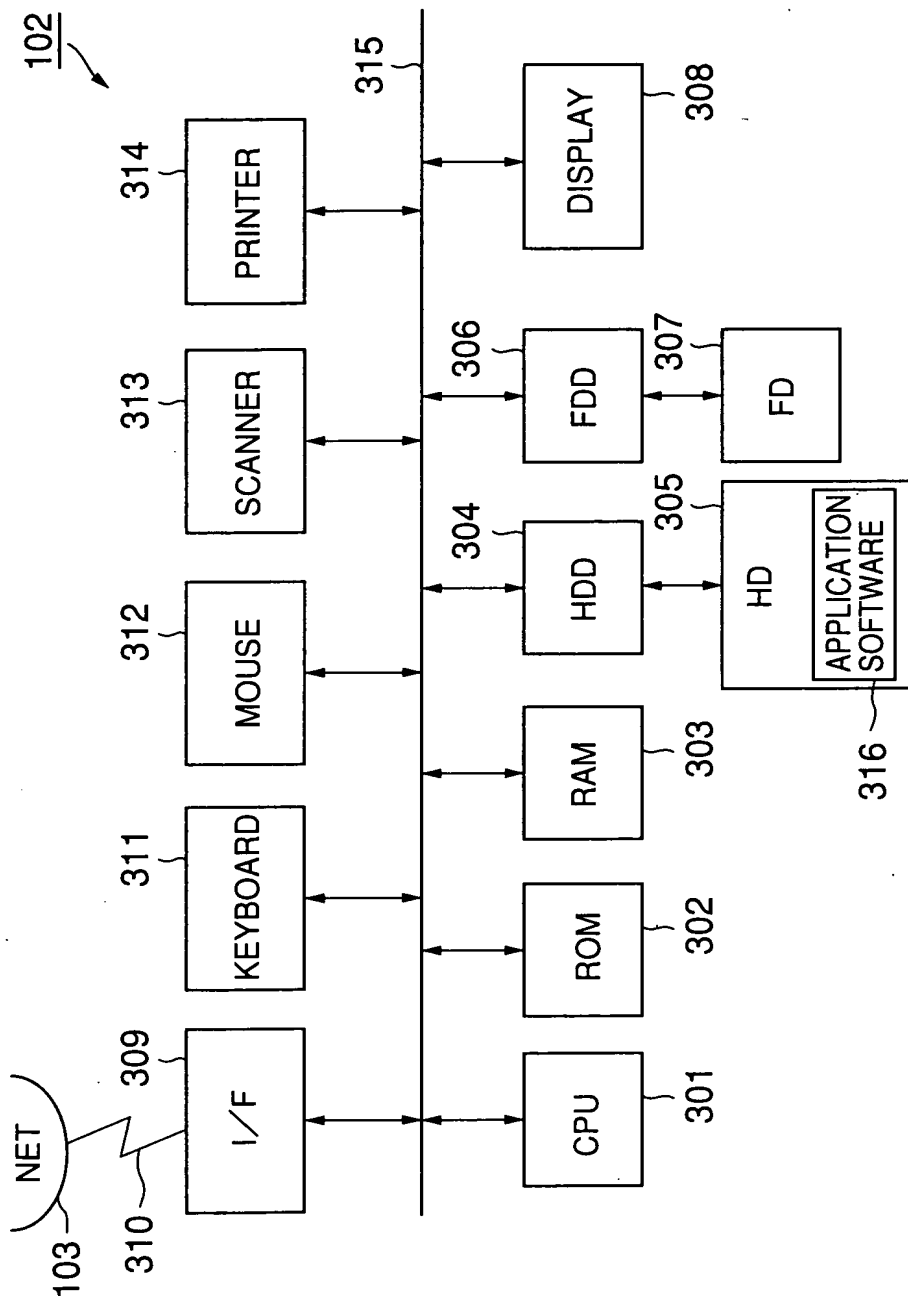
CLASS

DRAFT 707 500

OBLON ET AL (703) 413-3000

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FIG.3



```
graph LR; 401[INPUT UNIT] --> 403[CONVERSION UNIT]; 402[DESIGNATION UNIT] --> 403; 403 --> 404[CONVERTED-DATA STORING UNIT]; 403 --> 405[CLASSIFICATION UNIT]; 405 --> 406[CLASSIFICATION-RESULT STORING UNIT];
```

The diagram illustrates the system architecture. It consists of the following components and their interconnections:

- 401 INPUT UNIT**: Receives input data and sends it to the conversion unit.
- 402 DESIGNATION UNIT**: Provides designation information to the conversion unit.
- 403 CONVERSION UNIT**: The central processing unit that receives data from the input and designation units. It performs conversion and sends the results to both the converted-data storing unit and the classification unit.
- 404 CONVERTED-DATA STORING UNIT**: Stores the converted data received from the conversion unit.
- 405 CLASSIFICATION UNIT**: Receives converted data from the conversion unit and performs classification.
- 406 CLASSIFICATION-RESULT STORING UNIT**: Stores the classification results received from the classification unit.

707 520

FIG. 5

Application Number

Japanese Patent Application No.3-000000

Filing Date

January 1, 1996

Inventor(s)

Taro Yamada

Title of the Invention

INFORAMTOIN PROCESSING APPARATUS

Object

An object of the present invention is to ... store corresponding screen information with history information.

Constitution

The input unit 7 ... displayed on a display unit 24.

Claim 1

An information processing apparatus comprising: ... which is displayed on a multi-window.

Prior Art

FIG.2 shows an information ... can be displayed.

Means for Solving the Problem

In order to achieve the above-mentioned objects, ... which is displayed on a multi-window.

Action

According to the above-mentioned structure, ... operates to display the screen information.

Embodiment

A description will now be given, ... the screen information can be displayed.

Effect of the Invention

According to the present invention, ... effectively reproduced.



502

An object of the present invention is to ... store corresponding screen information with history information. In order to achieve the above-mentioned objects, ... which is displayed on a multi-window. According to the above-mentioned structure, ... operates to display the screen information. According to the present invention, ... effectively reproduced.

FIG. 6

Application Number

Japanese Patent Application No.3-000000

Filing Date

January 1, 1996

Inventor(s)

Taro Yamada

Title of the Invention

INFORAMTOIN PROCESSING APPARATUS

Object

object

An object of the present invention is to ... store corresponding screen information with history information.

Constitution

The input unit 7 ... displayed on a display unit 24.

Claim 1

Claim 1 An information processing apparatus comprising: ...
which is displayed on a multi-window.

Prior Art

FIG.2 shows an information ... can be displayed.

Means for Solving the Problem

In order to achieve the above-mentioned objects,
... which is displayed on a multi-window.

Action

Action According to the above-mentioned structure, ... operates to display the screen information.

Embodiment

A description will now be given, ... the screen information can be displayed.

Effect of the Invention

According to the present invention, ... effectively reproduced.

601



601

An object of the present invention is to ... store corresponding screen information with history information. In order to achieve the above-mentioned objects, ... which is displayed on a multi-window. According to the above-mentioned structure, ... operates to display the screen information. According to the present invention, ... effectively reproduced.

601

**UNITED STATES DISTRICT COURT
SOUTHERN DISTRICT OF NEW YORK**

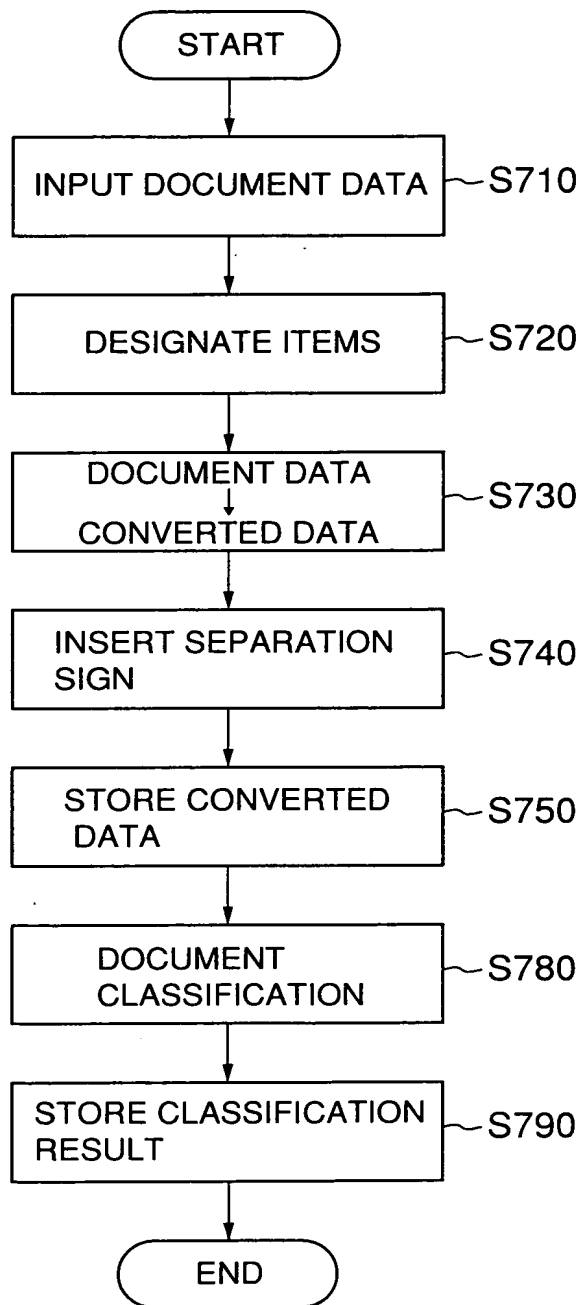
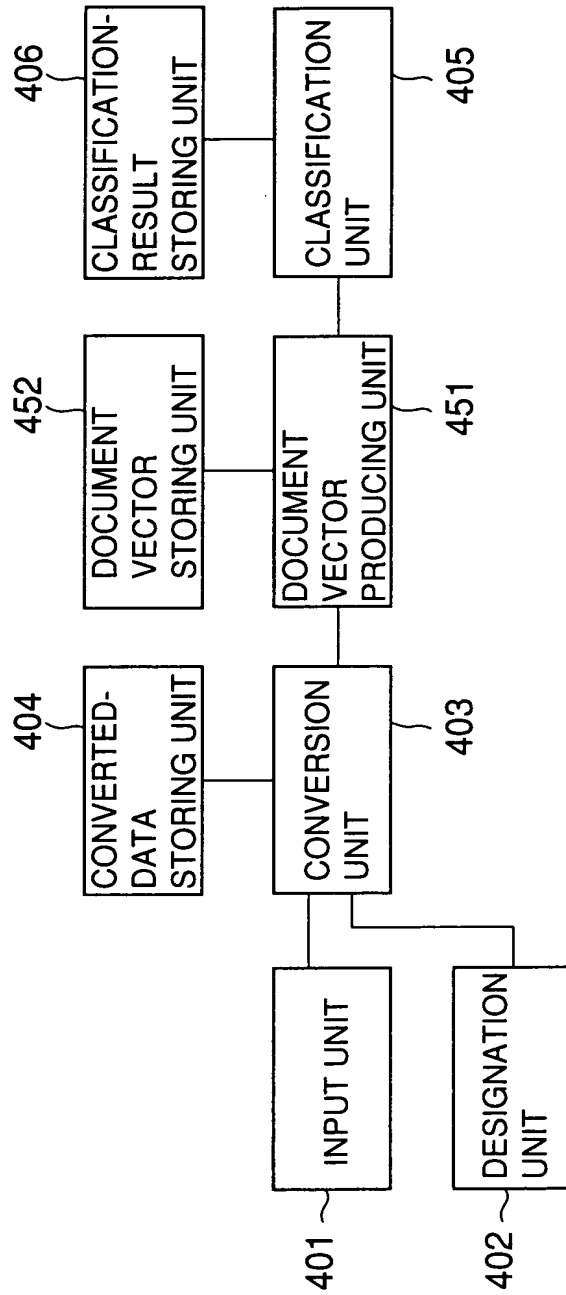
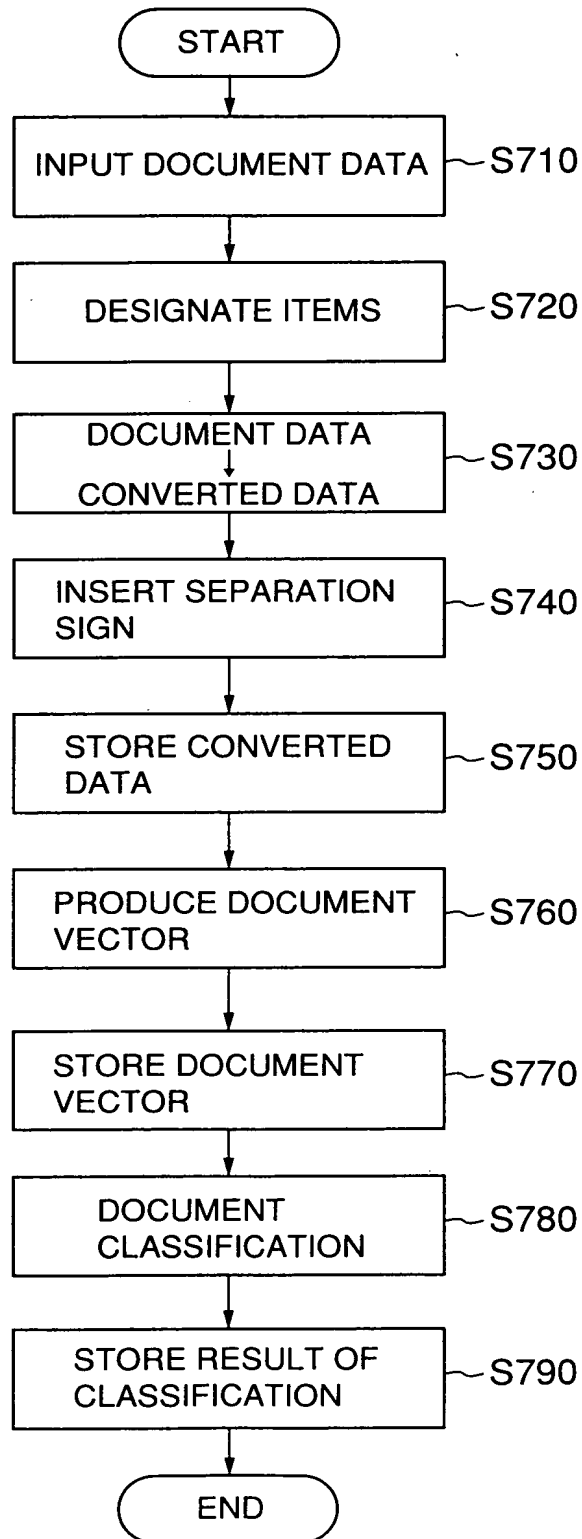


FIG. 8



702 500



655010" 95000200

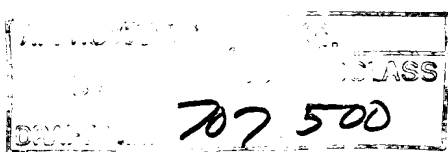
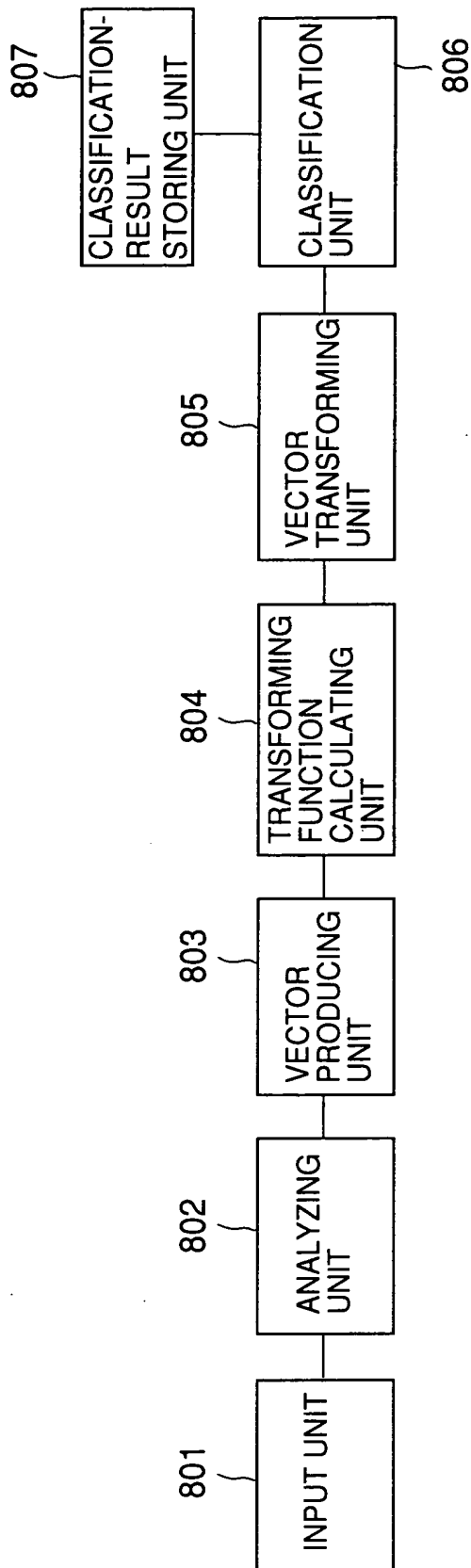
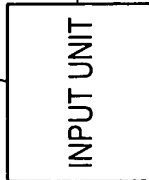


FIG.10



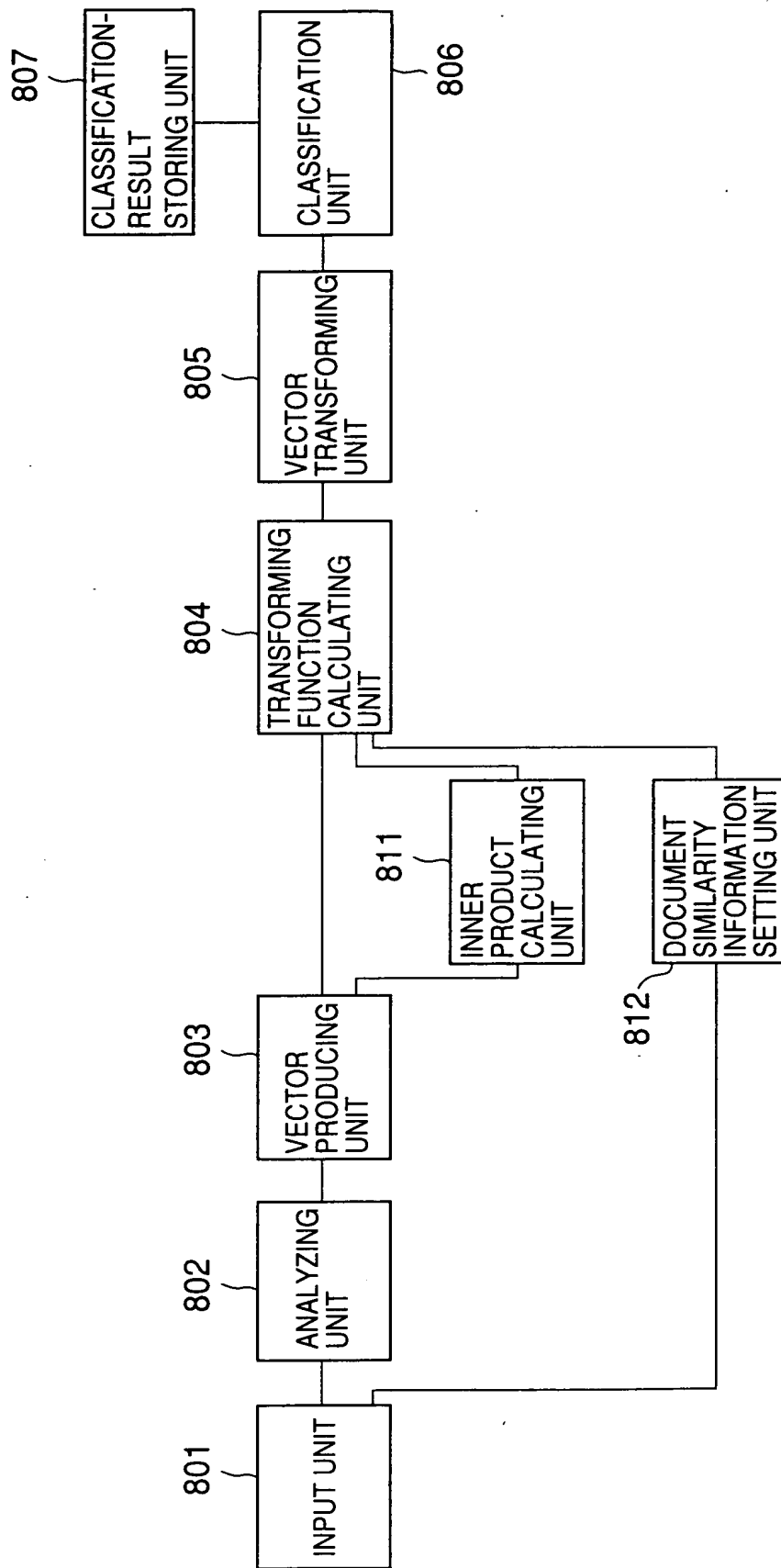
702 500



66070 35000000

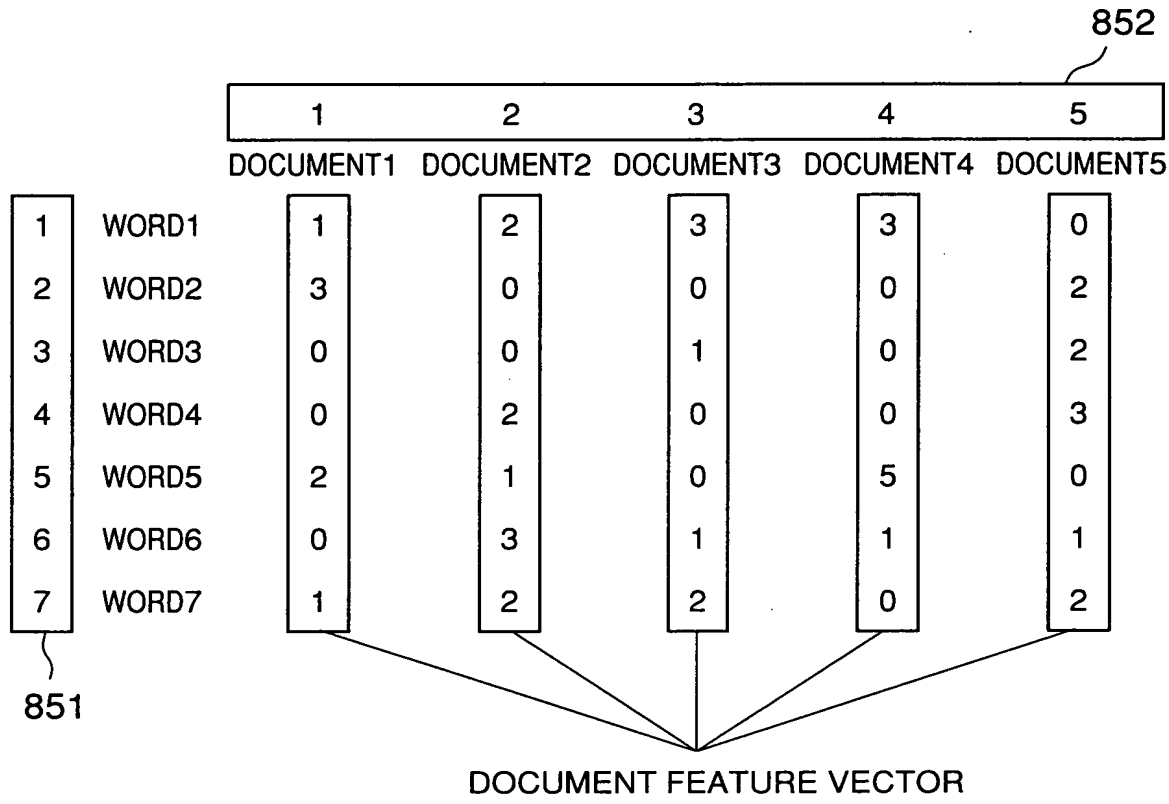
207 500

FIG.12



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FIG.13



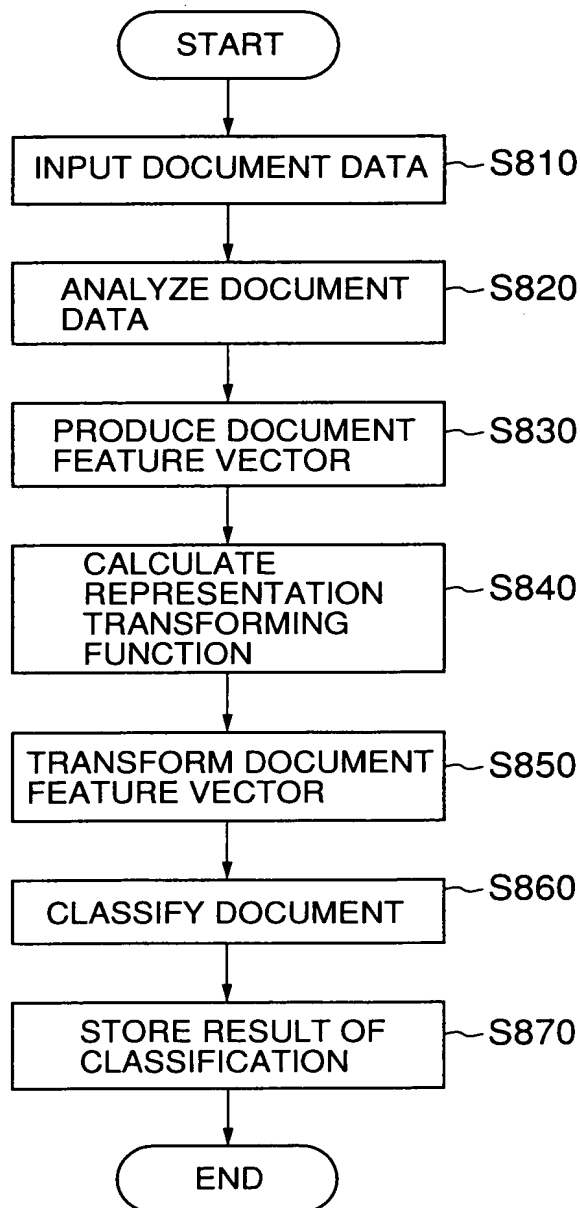
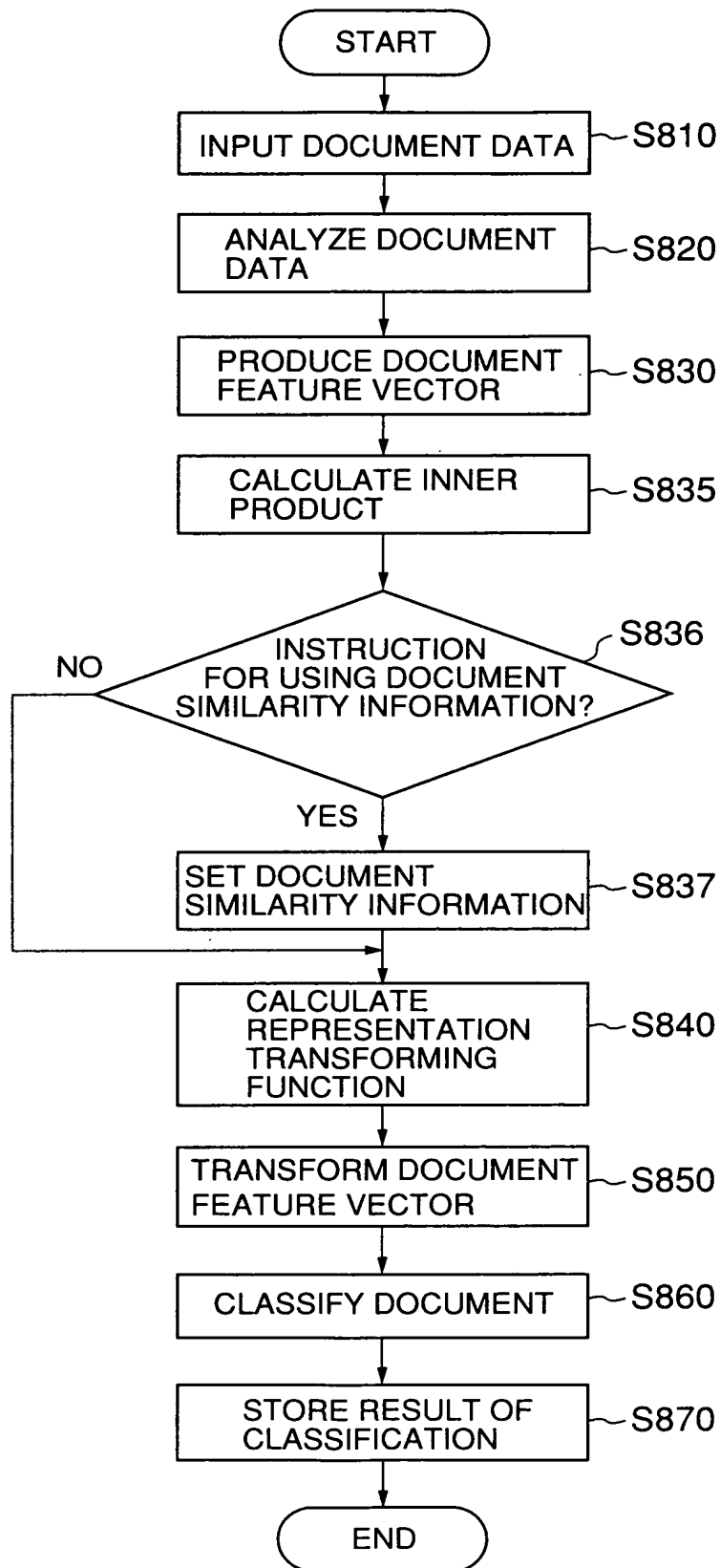
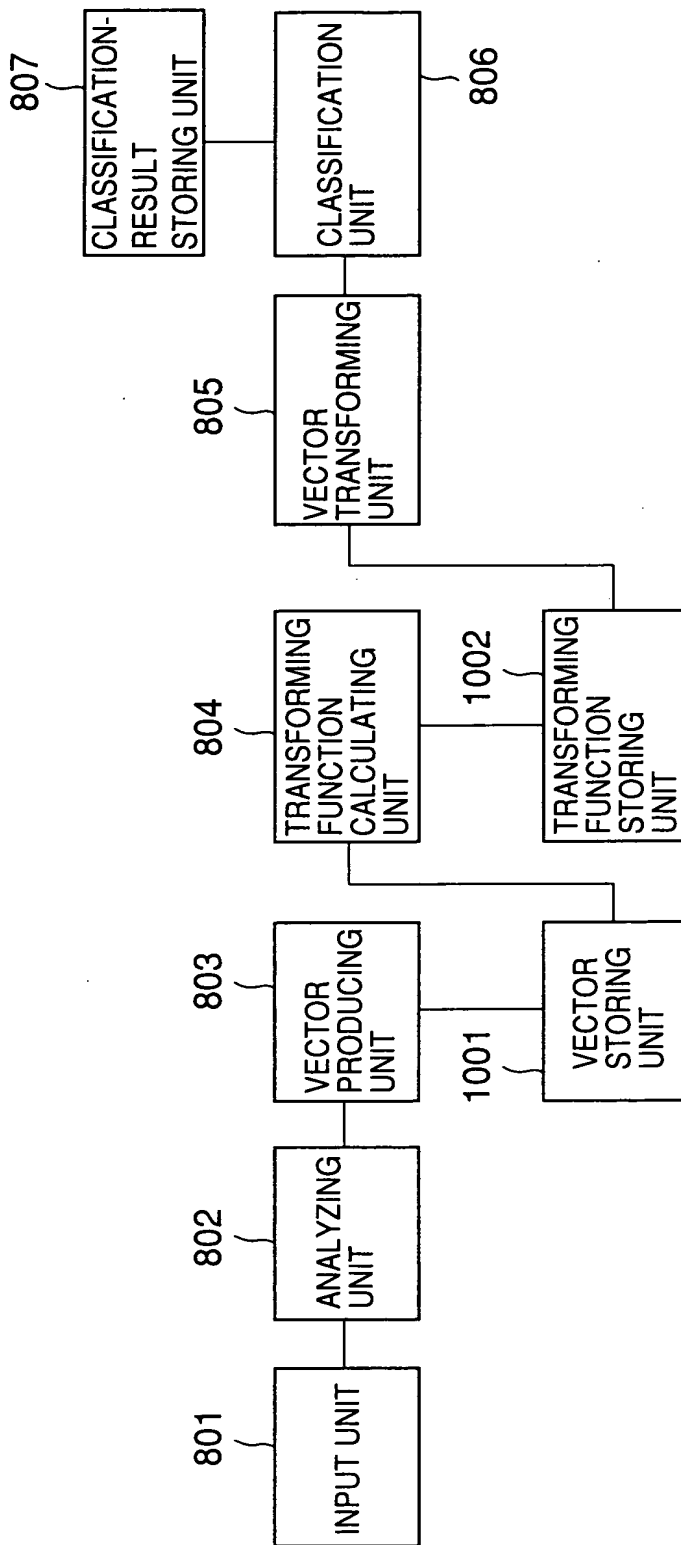
[illegible]

FIG.15



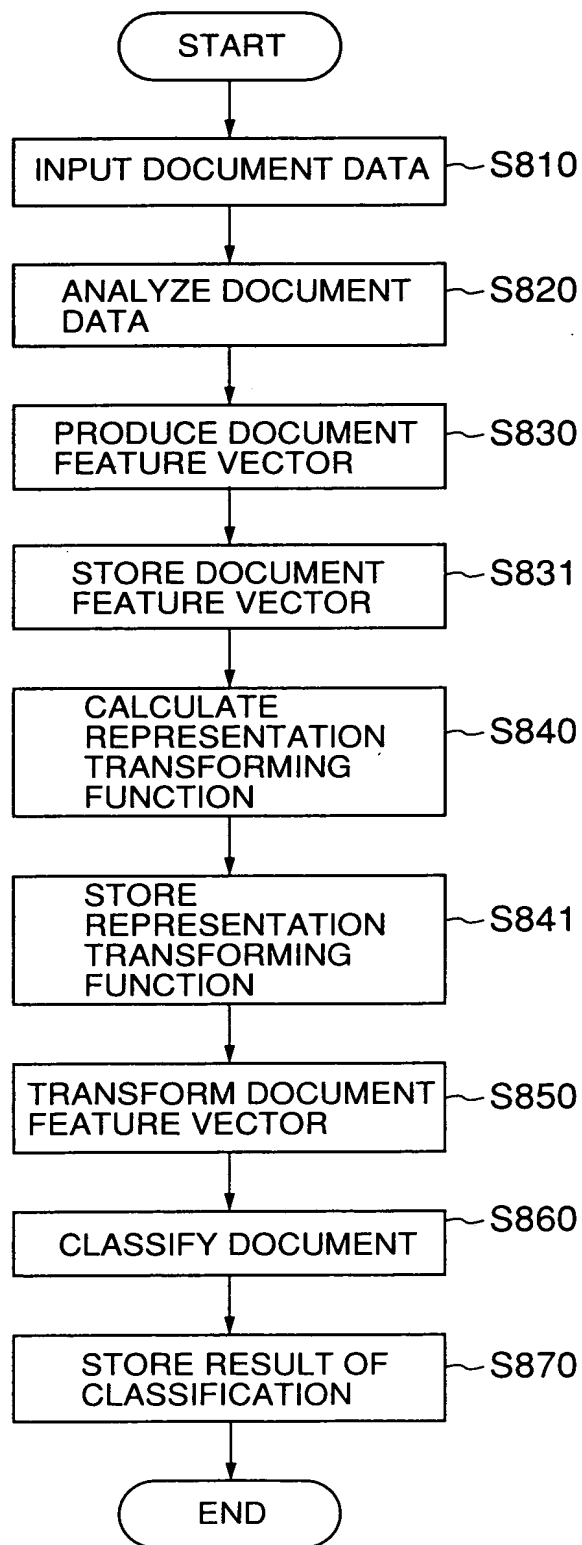
66010" 55333260

FIG.16



707 500

FIG.17

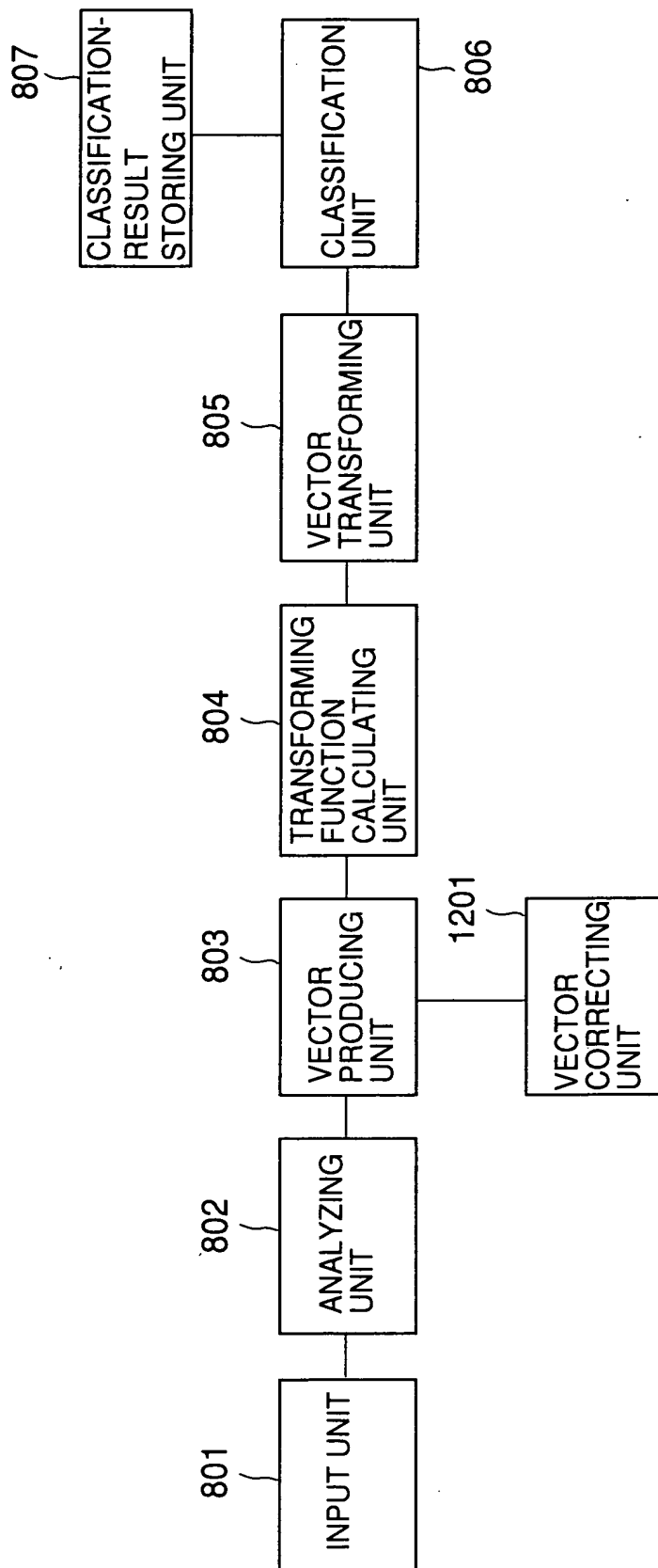


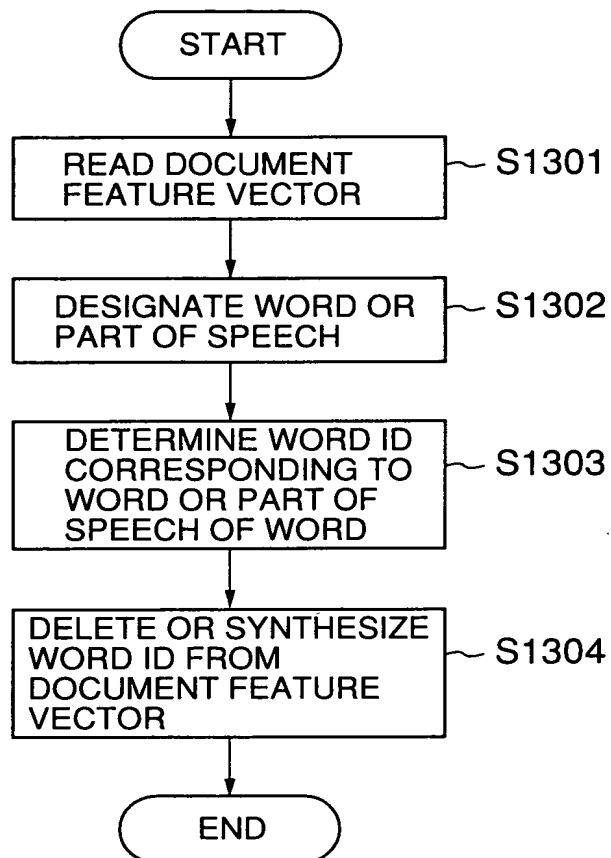
09200000 0400 99000260

66010" 95888200

707 500
CLASS
SUBCLASS

FIG.18



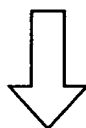
[illegible]

707 500

FIG.20

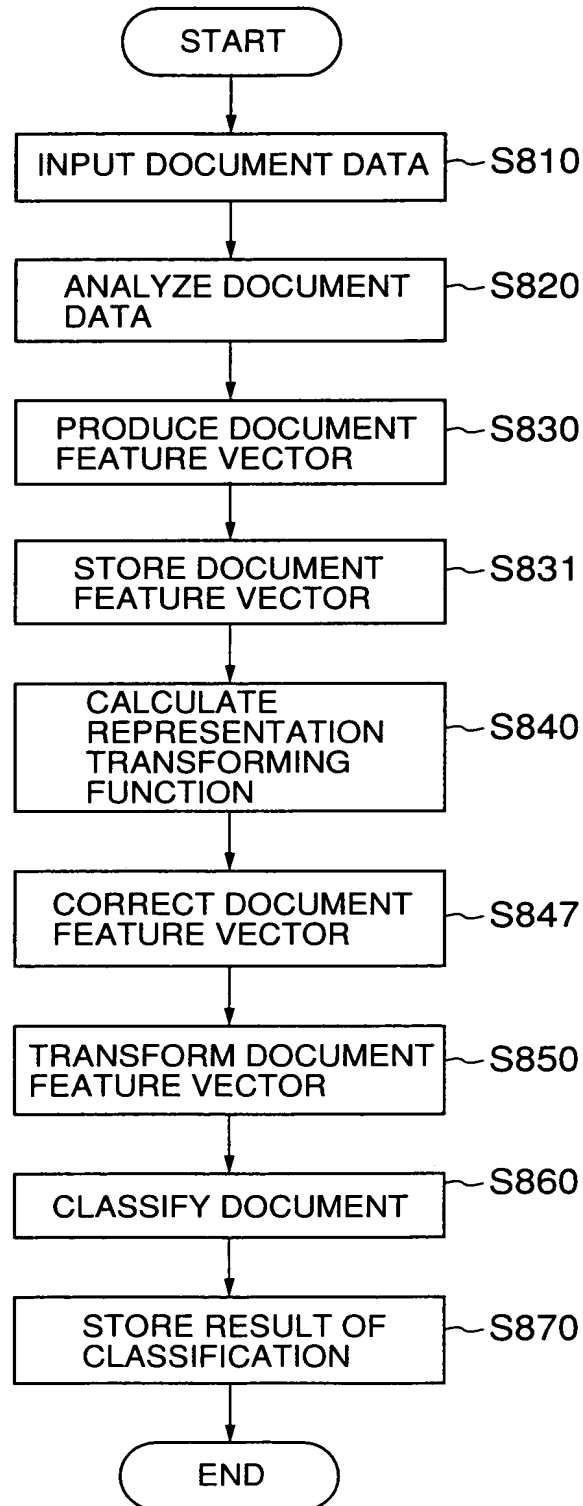
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2	WORD2	3	0	0	0	2
3	WORD3	0	0	1	0	2
4	WORD4	0	2	0	0	3
5	WORD5	2	1	0	5	0
6	WORD6	0	3	1	1	1
7	WORD7	1	2	2	0	2



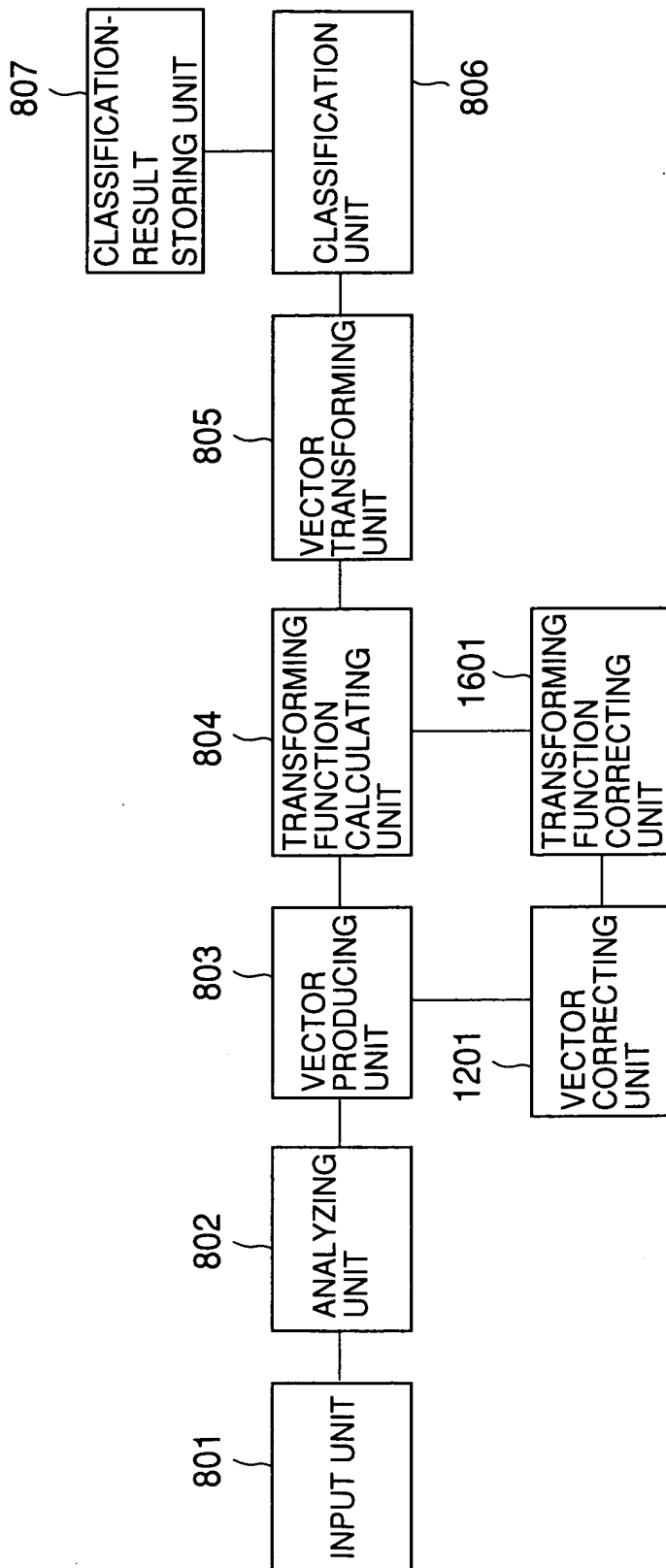
		DOCUMENT1	DOCUMENT2	DOCUMENT3	DOCUMENT4	DOCUMENT5
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3	WORD3	0	0	1	0	2
4	WORD4	0	2	0	0	3
6	WORD6	0	3	1	1	1
7	WORD7	1	2	2	0	2

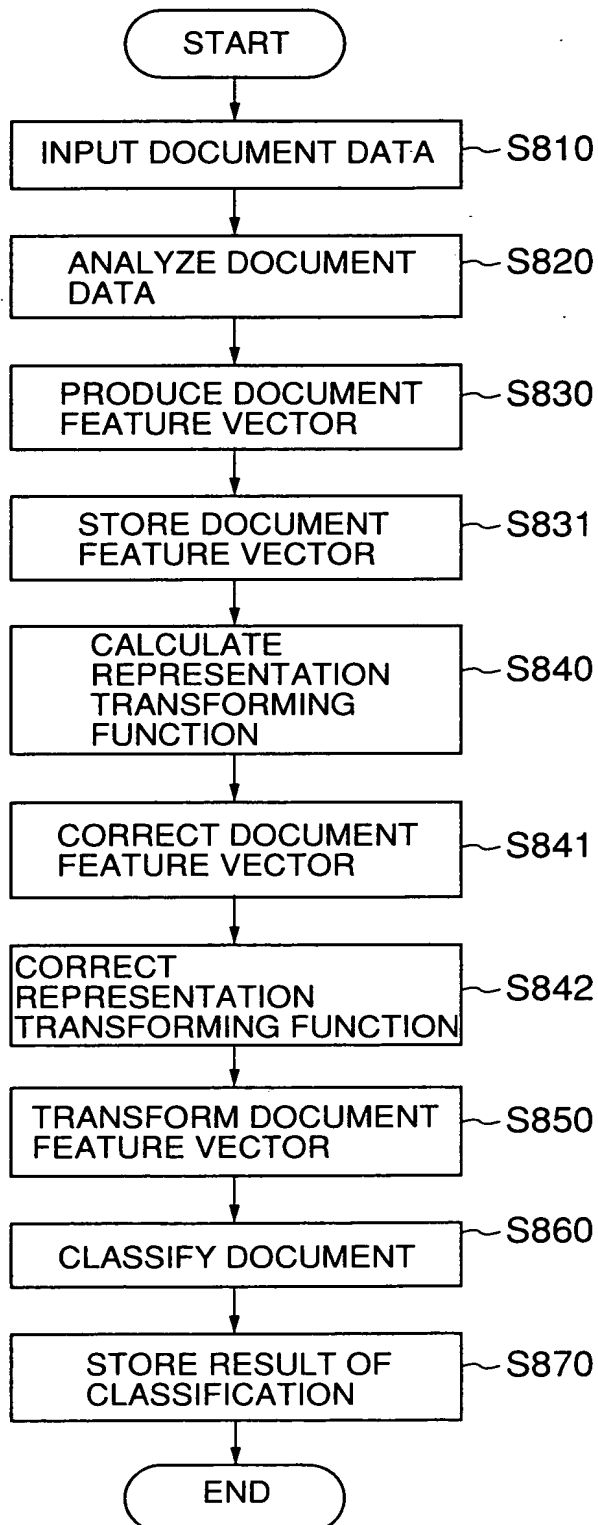
FIG.21



707 50V

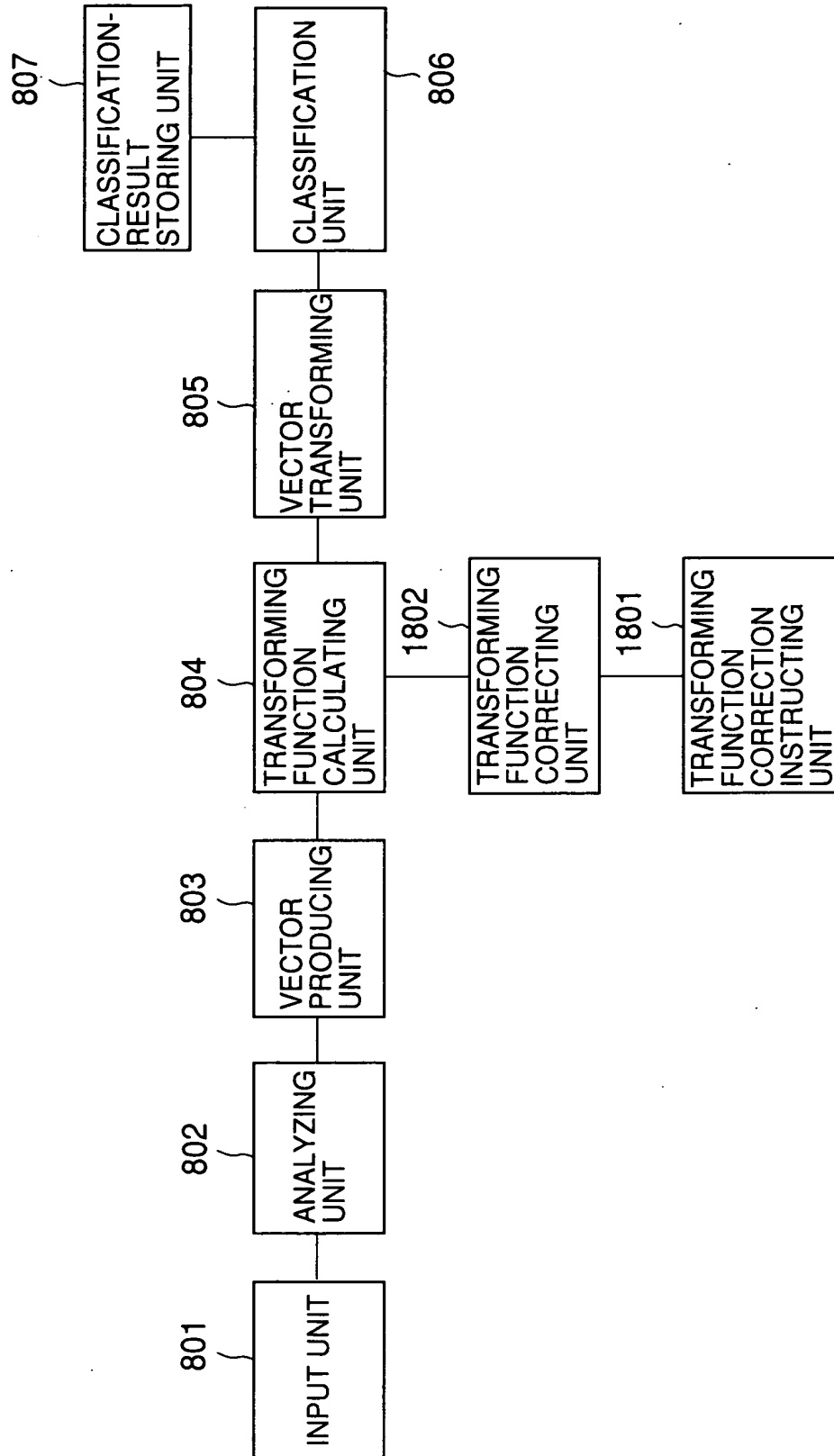
FIG.22



[illegible]

707 SW

FIG.24



707 500

FIG.25

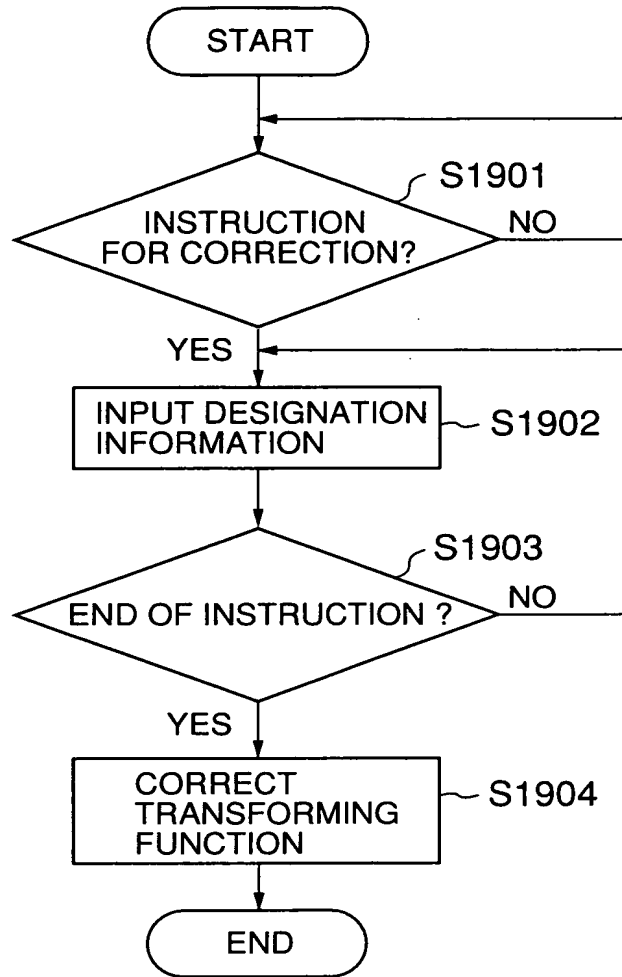
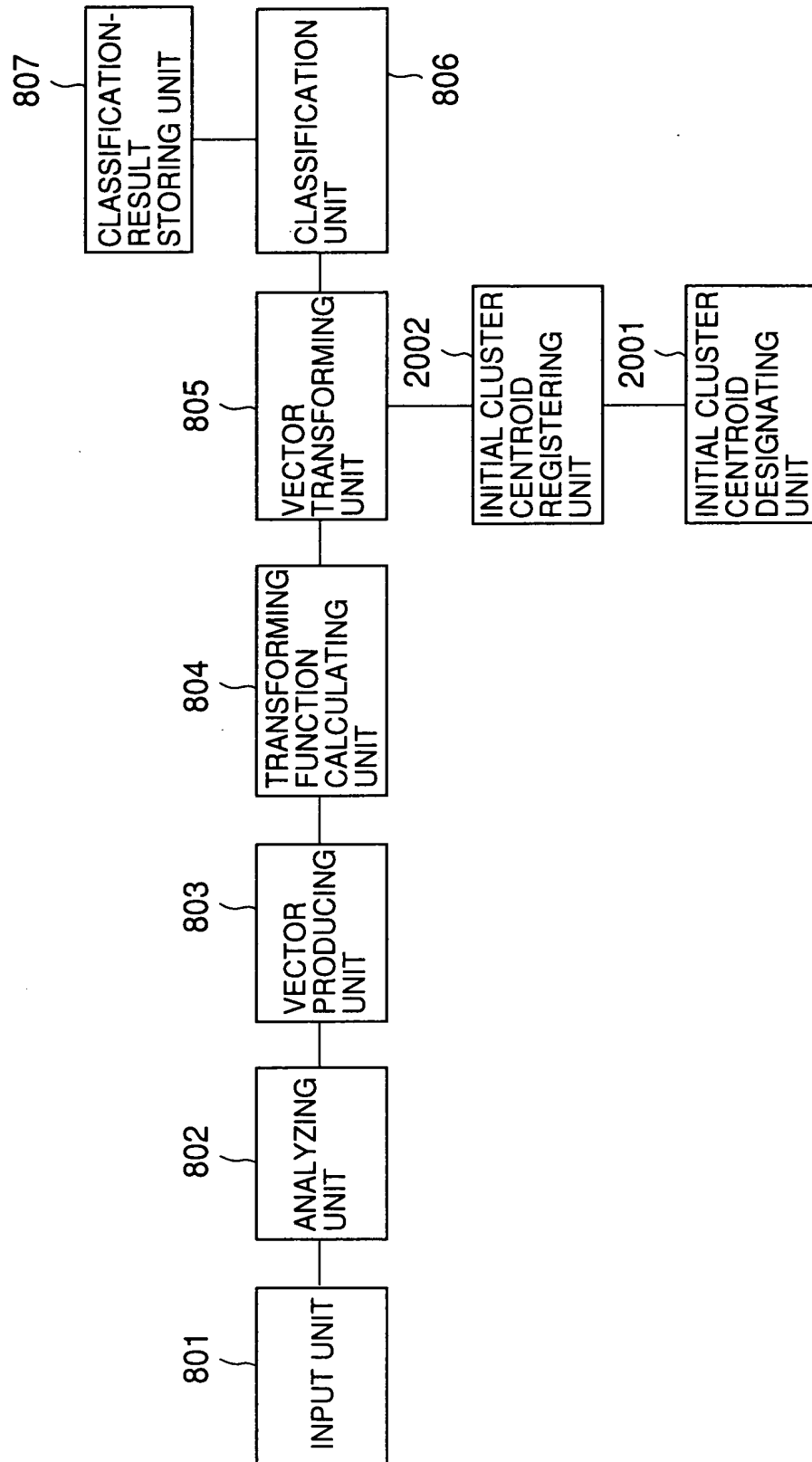


FIG. 26



707 500

FIG.27

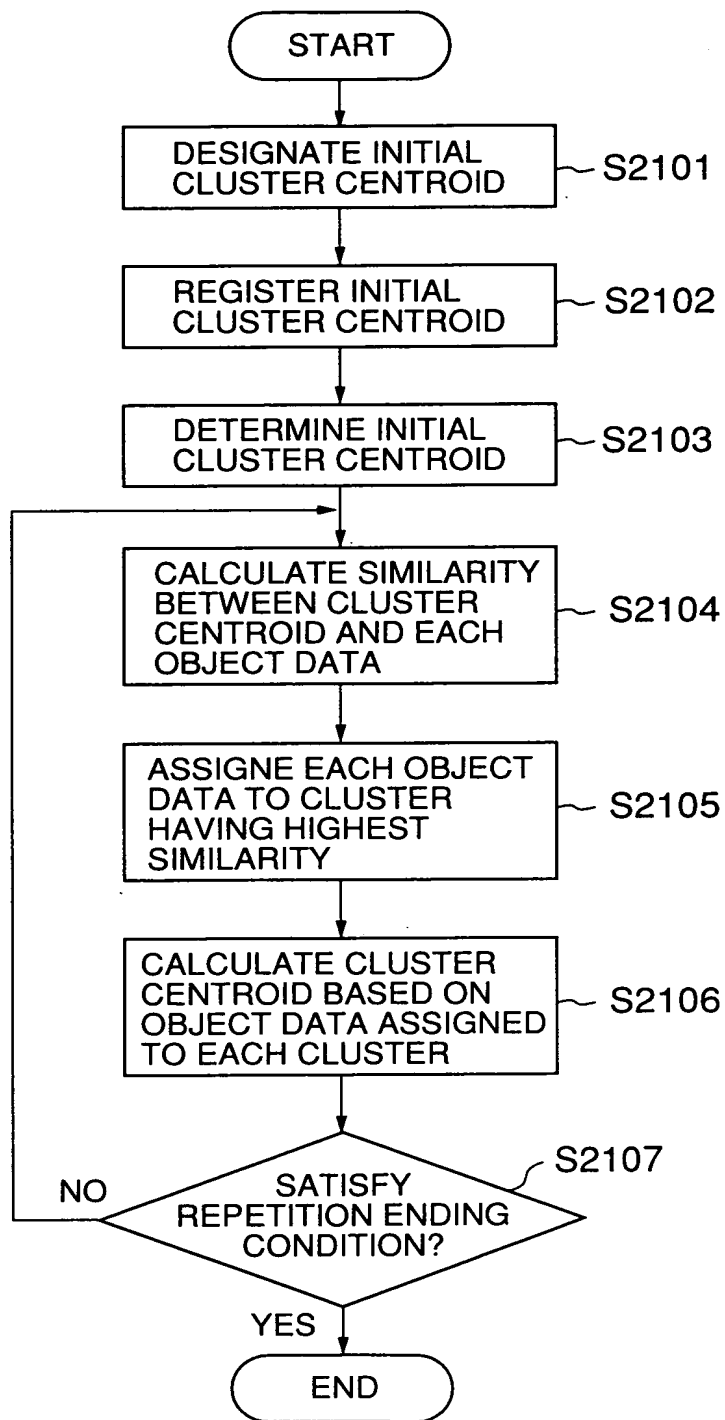


FIG.28

